

ABSTRACT OF THE DISCLOSURE

A drug administration system includes a cradle attached about an intravenous injection port having a flange extending therefrom. The cradle supports first drug administration information in the nature of machine and human readable code, for example, barcode. A syringe including a needle includes a flange extending from the syringe. The syringe supports second drug administration information in machine and/or human readable form. A scanner module is constructed to slidably receive the flange of the cradle and syringe whereby the syringe needle is aligned with the intravenous injection port. The module may be provided with an electronic scanning system for identifying the first and second drug administration information, as well as determining the amount of the drug being administered from the syringe to the injection port by monitoring movement of the syringe plunger. The information and data may be stored within the module for uploading to a remote location.